0 0 43	data with transfer adj completion with stop adj bit transfer adj completion with stop adj bit	USPAT	2004/08/26 18:09
43	stop adj bit transfer adj completion with stop adj		
43	transfer adj completion with stop adj	USPAT	10.00
43		1 001111	2004/08/26
			18:09
	completion with stop adj bit	USPAT	2004/08/26
_	completion with stop adj bit	OSFAI	18:14
18 0	memory adj capacity near determin\$6 with	USPAT	2004/08/26
	enable	OSFAI	18:15
17 175		יימספוו	2004/08/26
	memory adj capacity mear determings	USFAI	18:30
19 288	memory adi canacity near determines	IICDAT.	2004/08/26
	memory adj capacity near determiny		18:30
			10.50
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20 113	(memory adi canacity near determinés)	· —	2004/08/26
			18:37
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21 20	data adi transferring and programming	·—	2004/08/26
			18:53
	with honvolatile adj memory		10:33
22 161	nrogram adi enable adi signal	_	2004/08/26
	program adj enabre adj signar	•	18:54
		/	10.54
23 1	nrogram adi enable adi signal with		2004/08/26
			18:54
	Indivoractie		10.54
		· ·	
162	serial adi data with stop adi hit	_	2004/08/26
102	Serrar adj data wron Scop adj Dit	OJEAT	18:55
25 226	serial adi data with stop adi hit	IISPAT.	2004/08/26
	Dollar adj data with Stop adj Dit		18:55
			10.33
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64	(serial adi data with stop adi bit) not	_	2004/08/26
26 64			18:55
	(serrar ad) data with stop adj bit)	1	1 10.33
		1 '	
	288 113 20 161 1 162 226	memory adj capacity near determin\$6 memory adj capacity near determin\$6 (memory adj capacity near determin\$6) not (memory adj capacity near determin\$6) data adj transferring and programming with nonvolatile adj memory program adj enable adj signal program adj enable adj signal with nonvolatile serial adj data with stop adj bit	memory adj capacity near determin\$6 mont (memory adj capacity near determin\$6) not (memory adj capacity near determin\$6) adata adj transferring and programming with nonvolatile adj memory data adj transferring and programming with nonvolatile adj memory data adj transferring and programming with nonvolatile adj memory DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;